



Dear Miss Dant,

If you will find
here additional annotations
of sectioned Turh奴ay
ensemble.

On These unusually
one set, & eventually the
two sets of compression part
are of Turh奴ay kind.

In the first case, the second
material set is formed in relation
with the geometric figure of the
first.

When do two sets are of the
Ternary knot, they can be
generated because they will
have the same structural
figure & signace of its
realization.

Like you will, it is
impossible to understand what is
happening without having these
concept to clearly known, all
figures of the art, cause a
modifies standard figure into
a Ternary one needs to
be associate to another

variety of figure.

Hope you will find the stock interesting. Have been
a lot of work - - -

Norman J